

Self introduction. : Inseok Yoon

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Yoon Inseok.

S.N.U / RIKEN

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Personal.

1. Born in Pohang, South Korea and grown up in Seoul.
2. Bachelor of Physics 2011. (Seoul National University)
Ph. D ongoing since 2011. (Seoul National University)
RIKEN, IPA student.
3. Hobby : watching and playing baseball.
maintaining marine aquarium.



Works & Analysis.

1. I've participated in PHENIX since Run12.
2. Run12 MUTRIG commissioning.
MUTR maintenance (Recap.)
3. ERT expert since Run13.
4. Run13 DC alignment Ana. Run13 Spin DB.
5. Thesis topic : Run13 510GeV $A_{LL}^{\pi^0}$ analysis.
: Most of analysis done.



Works & Analysis - Current Status.

Run13 510GeV $A_{LL}^{\pi^0}$ analysis Status .

1. Most of analysis have been done.
2. Event selection study and related low level study
(EMC tower TOF correction, EMC Warnmap generation)
3. A_{LL} and A_L have been calculated.
4. Rel. Lumi study, x-check ongoing
5. Will request preliminary permission soo

